

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
(39 AND 4).USPT,PGPB,JPAB,EPAB,DWPI.	20
(L39 AND L4).USPT,PGPB,JPAB,EPAB,DWPI.	20

Database: US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L40

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Friday, July 11, 2003 [Printable Copy](#) [Create Case](#)**Set Name Query**

side by side

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

Hit Count Set Name
result set

<u>L40</u>	L39 and l4	20	<u>L40</u>
<u>L39</u>	polymer\$ near5 in situ	87	<u>L39</u>
<u>L38</u>	l35 and l13	224	<u>L38</u>
<u>L37</u>	L36 and l13	97579	<u>L37</u>
<u>L36</u>	liquid or solution	5357524	<u>L36</u>
<u>L35</u>	L34 and l1	224	<u>L35</u>
<u>L34</u>	L33 and l7	254	<u>L34</u>
<u>L33</u>	L32 and l6	254	<u>L33</u>
<u>L32</u>	L30 and l3	255	<u>L32</u>
<u>L31</u>	L30 and l20	0	<u>L31</u>
<u>L30</u>	L29 and in situ	255	<u>L30</u>
<u>L29</u>	L28 and l25	1648	<u>L29</u>

<u>L28</u>	L27 and l21	6657	<u>L28</u>
<u>L27</u>	l2 and l3 and polymer	34180	<u>L27</u>
<u>L26</u>	L25 and l22	4	<u>L26</u>
<u>L25</u>	cross-linker or crosslinker	24358	<u>L25</u>
<u>L24</u>	WO-200249501\$.did.	1	<u>L24</u>
<u>L23</u>	L22 and l20	1	<u>L23</u>
<u>L22</u>	L21 same l17	48	<u>L22</u>
<u>L21</u>	therapeutic agent	53242	<u>L21</u>
<u>L20</u>	L19 or l18	2019	<u>L20</u>
<u>L19</u>	cross-linking composition	461	<u>L19</u>
<u>L18</u>	crosslinking composition	1594	<u>L18</u>
<u>L17</u>	polymer composition	44652	<u>L17</u>
<u>L16</u>	L15 and in situ	54	<u>L16</u>
<u>L15</u>	L14 and polymer	321	<u>L15</u>
<u>L14</u>	L13 and l12	375	<u>L14</u>
<u>L13</u>	tumor or cancer	183074	<u>L13</u>
<u>L12</u>	L10 and l7	390	<u>L12</u>
<u>L11</u>	L10 and l6	377	<u>L11</u>
<u>L10</u>	L9 and l5	402	<u>L10</u>
<u>L9</u>	L8 and l4	985	<u>L9</u>
<u>L8</u>	l1 and l2 and l3	5361	<u>L8</u>
<u>L7</u>	inject\$3	993848	<u>L7</u>
<u>L6</u>	injection	740304	<u>L6</u>
<u>L5</u>	syringe	84608	<u>L5</u>
<u>L4</u>	(424/\$.ccls.)	83664	<u>L4</u>
<u>L3</u>	(tin or calcium or magnesium or manganese or zinc or beryllium) adj (chloride or fluoride or bromide or carbonate or sulfate)	258212	<u>L3</u>
<u>L2</u>	polysaccharide or alginate or hydroxycellulose or chondroitin or chitosan or hyaluronate or dextran or starch	271465	<u>L2</u>
<u>L1</u>	cisplatin or doxorubicin or taxol or daunorubicin or mitomycin or rifampin or bleomycin	20858	<u>L1</u>

END OF SEARCH HISTORY

099154868blessing

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS
RN 15663-27-1 REGISTRY
CN Platinum, diamminedichloro-, (SP-4-2)- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Platinum, diamminedichloro-, cis- (8CI)
OTHER NAMES:
CN Abiplatin
CN Biocisplatinum
CN Briplatin
CN CACP
CN CDDP
CN cis-DDP
CN cis-Diaminedichloroplatinum(II)
CN cis-Diaminodichloroplatinum(II)
CN cis-Diamminedichloroplatinum
CN cis-Diamminedichloroplatinum(II)
CN cis-Dichlorodiamineplatinum(II)
CN cis-Dichlorodiammineplatinum
CN cis-Dichlorodiammineplatinum(II)
CN cis-Platin
CN cis-Platine
CN cis-Platinous diaminodichloride
CN cis-Platinum
CN cis-Platinum diaminodichloride
CN cis-Platinum II
CN cis-Platinum(II) diaminodichloride
CN cis-Platinum(II) diamminedichloride
CN cis-Platinumdiamine dichloride
CN cis-Platinumdiammine dichloride
CN Cismaplat
CN **Cisplatin**
CN Cisplatinum
CN Cisplatyl
CN Citoplatino
CN CPDC
CN CPDD
CN CPPD
CN DDP
CN DDP (antitumor agent)
CN Lederplatin
CN Neoplatin
CN NSC 119875
CN Platamine
CN Platiblastin
CN Platidiam
CN Platinex
CN Platinol
CN Platinoxan
CN Platistin
CN Platosin
CN Rand
CN SPI 77
CN TR 170
DR 96081-74-2
MF Cl2 H6 N2 Pt
CI CCS, COM
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUIRE,
BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT,
CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DIOGENES,

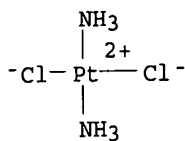
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DRUGPAT, DRUGU, EMBASE, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,
MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PHAR, PHARMASEARCH, PROMT, RTECS*,
SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL, VETU

(*File contains numerically searchable property data)

Other Sources: EINECS**, NDSL**, TSCA**, WHO

(**Enter CHEMLIST File for up-to-date regulatory information)



14045 REFERENCES IN FILE CA (1957 TO DATE)

566 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

14088 REFERENCES IN FILE CAPLUS (1957 TO DATE)

2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS
RN 15663-27-1 REGISTRY
CN Platinum, diamminedichloro-, (SP-4-2)- (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Platinum, diamminedichloro-, cis- (8CI)
OTHER NAMES:
CN Abiplatin
CN Biocisplatinum
CN Briplatin
CN CACP
CN CDDP
CN cis-DDP
CN cis-Diaminedichloroplatinum(II)
CN cis-Diaminodichloroplatinum(II)
CN cis-Diamminedichloroplatinum
CN cis-Diamminedichloroplatinum(II)
CN cis-Dichlorodiamineplatinum(II)
CN cis-Dichlorodiammineplatinum
CN cis-Dichlorodiammineplatinum(II)
CN cis-Platin
CN cis-Platine
CN cis-Platinous diaminodichloride
CN cis-Platinum
CN cis-Platinum diaminodichloride
CN cis-Platinum II
CN cis-Platinum(II) diaminodichloride
CN cis-Platinum(II) diamminedichloride
CN cis-Platinumdiamine dichloride
CN cis-Platinumdiammine dichloride
CN Cismaplat
CN Cisplatin
CN **Cisplatinum**
CN Cisplatyl
CN Citoplatino
CN CPDC
CN CPDD
CN CPPD
CN DDP
CN DDP (antitumor agent)
CN Lederplatin
CN Neoplatin
CN NSC 119875
CN Platamine
CN Platiblastin
CN Platidiam
CN Platinex
CN Platinol
CN Platinoxan
CN Platistin
CN Platosin
CN Rand
CN SPI 77
CN TR 170
DR 96081-74-2
MF Cl2 H6 N2 Pt
CI CCS, COM
LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUIRE,
BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT,
CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DIOGENES,
DRUGPAT, DRUGU, EMBASE, GMELIN*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA,

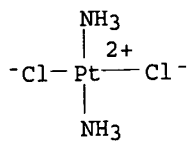
10024678blessing

MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PHAR, PHARMASEARCH, PROMT, RTECS*,
SYNTHLINE, TOXCENTER, USAN, USPAT2, USPATFULL, VETU

(*File contains numerically searchable property data)

Other Sources: EINECS**, NDSL**, TSCA**, WHO

(**Enter CHEMLIST File for up-to-date regulatory information)



14045 REFERENCES IN FILE CA (1957 TO DATE)

566 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

14088 REFERENCES IN FILE CAPLUS (1957 TO DATE)

2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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(FILE 'HOME' ENTERED AT 17:00:41 ON 11 JUL 2003)

FILE 'REGISTRY' ENTERED AT 17:00:50 ON 11 JUL 2003

L1 1 S CISPLATIN/CN

FILE 'CAPLUS, USPATFULL, BIOSIS, EMBASE, MEDLINE, CANCERLIT' ENTERED AT
17:03:19 ON 11 JUL 2003

L2 137477 S L1
L3 380129 S DISPENCE OR DISPENSE OR DELIVER OR ADMINISTER
L4 365950 S CROSSLINK?
L5 5288 S BIOCOMPATIBLE (W) POLYMER
L6 85924 S THERAPEUTIC (W) AGENT
L7 1429 S L5 AND L6
L8 4234336 S TUMOR OR CANCER
L9 1153 S L8 AND L7
L10 247731 S CROSS(W)LINK?
L11 811 S L9 AND L10
L12 90283 S SYRINGE
L13 552 S L12 AND L11
L14 4293 S ALGINATE AND CALCIUM CHLORIDE
L15 74 S L14 AND L13
L16 0 S L2 AND L15
L17 38 S L2 AND L5
L18 0 S L17 AND L14
L19 18 S AXOL
L20 33595 S TAXOL
L21 151191 S DOXORUBICIN
L22 172 S L21 AND L14
L23 146 S L3 AND L22
L24 146 S L23 AND L8
L25 121 S L24 AND L12
L26 121 DUP REM L25 (0 DUPLICATES REMOVED)
L27 74 DUP REM L15 (0 DUPLICATES REMOVED)
L28 37 DUP REM L17 (1 DUPLICATE REMOVED)